

To: Melvin, Karen[Melvin.Karen@epa.gov]
From: Burns, Francis
Sent: Wed 1/22/2014 5:11:27 PM
Subject: RE: Additional chemical was in Tank 396 with the MCHM that was leaked

Sure

From: Melvin, Karen
Sent: Wednesday, January 22, 2014 12:10 PM
To: Burns, Francis
Subject: Re: Additional chemical was in Tank 396 with the MCHM that was leaked

Fran can you send these to joan? I can't send on the *#+@! BB

From: Burns, Francis
Sent: Wednesday, January 22, 2014 10:54:32 AM
To: Melvin, Karen
Subject: Fw: Additional chemical was in Tank 396 with the MCHM that was leaked

Here's the MSDS that melissa sent.

From: Linden, melissa
Sent: Tuesday, January 21, 2014 10:55:45 AM
To: Burns, Francis; Kelly, Jack (R3 Phila.); Werner, Lora
Subject: Additional chemical was in Tank 396 with the MCHM that was leaked

Good morning,

During the 10am meeting with Freedom Industries this morning we were told that there was a mixture in Tank 396, instead of just MCHM. The mixture was approximately 5.6% of the PPH which can be found in the attached MSDS sheet from published by Freedom Industries. The PPH is a combination of the two products from DOW which are also attached to this email. Approximately 300 gallons of the PPH with 6251 gallons of MCHM for the total release (including what is still in the soil and what made it to the river).

Thanks,

Melissa Linden

On-Scene Coordinator

Western Response Branch (3HS32)

Hazardous Site Cleanup Division

1060 Chapline St. Suite 401

Wheeling, WV 26003

Phone: 304-234-0251

From: **Ex. 6 - Personal Privacy** s@TechLawInc.com>

Sent: Tuesday, January 21, 2014 10:40 AM

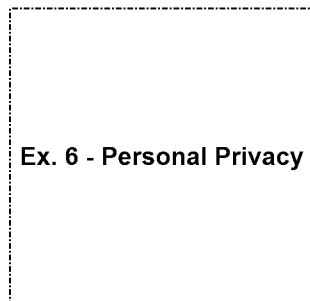
To: sharma, raj; Linden, melissa

Subject: MSDS for PPH

Hello,

Attached, please find the three MSDS for the PPH.

Thanks,



Techlaw, Inc

2208 Warwood Ave

Wheeling, WV 26003

Ex. 6 - Personal Privacy